

A separate page 47 with a clean copy of the Abstract revised as shown below is added to provide an Abstract in conformance with the present requirements 37 CFR, as adapted from page 29 of the parent application, amended as shown below:

ABSTRACT

An image acquisition system has a computer and one or more imaging devices coupled thereto ~~to the computer~~. Each imaging device has a device memory and is capable of capturing ~~a digital image~~ and storing ~~the a digital~~ a digital image in its memory. An image device manager is implemented in software on the computer to control imaging device operation ~~of the imaging devices~~. The image device manager presents a user interface (UI) within the familiar graphical windowing environment. The UI has a context space ~~that pertains~~ pertaining to a particular imaging context (e.g., scanning, photography, and video). The UI also has a persistently-visible imaging menu positioned within the context space that lists options particular to the imaging context. ~~For example, if the context space pertains to the digital camera context, the menu lists options to take a picture, store the image on the computer, send the image in an email, and so on. In the scanner context, the menu lists options to select an image type, preview an image, send the image to a particular destination, and scan the image.~~ The image acquisition system also includes a set of application program interfaces (APIs) that ~~expose image management functionality to applications.~~ The APIs enable applications to manage loading and unloading of imaging devices, monitor device events, query device information properties, create device objects, capture images using the devices, and store or manipulate the captured images ~~after their capture~~.